DRUG UTILIZATION REVIEW (DUR) ANNUAL REPORT FEDERAL FISCAL YEAR 2004

I.	STAT WA	TE COL	<u>DE</u>								
II.	MEDICAID AGENCY STAFF PERSON RESPONSIBLE FOR DUR ANNUAL REPORT PREPARATION										
	Name Street Address City/State/ZIP Area Code/Phone Number			Siri Childs, Pharm D 805 Plum Street SE Olympia, Washington 98504-5506 (360) 725-1564							
III.	PROS	SPECT	IVE DUR								
	1.	During applic	_	al Year 2004 prospective DUR was conducted: (check those							
		a)		By individual pharmacies on-site.							
		b)	_X	On-line through approved electronic drug claims management system.							
		c)		Combination of (a) and (b).							
	2.	(a)	States conduction (check one):	eting prospective DUR on-site have included as ATTACHMENT 1							
				Results of a random sample of pharmacies within the State pertaining to their compliance with OBRA 1990 prospective DUR requirements.							
				Results of State Board of Pharmacy monitoring of pharmacy compliance with OBRA 1990 prospective DUR requirements.							
				Results of monitoring of prospective DUR conducted by State Medicaid agency or other entities.							
		(b)	ATT	cting prospective DUR on-line have included as ACHMENT 1 a report on State efforts to monitor pharmacy liance with the oral counseling requirement.							

Yes__X____ No_____

3.	•	States conducting prospective DUR on-site plans with regards to establishment of an ECM system. State:									
		Has no plans to implement an ECM system with prospective DUR capability.									
		Plans to have an operational ECM system with prospective DUR in FFY 2004 or later.									
STATES	S PEI	RFORMING PROSPECTIVE DUR ON-SITE SKIP QUESTIONS 4-8									
4.		ntes conducting prospective DUR through an operational on-line POS system provide e following information:									
		a) Operational date3/96(MM/YY) on which on-line POS system began accepting drug claims for adjudication from providers.									
		b) Operational date 3/96 (MM/YY) on which on-line POS system began conducting prospective DUR screening.									
		c) Percentage of Medicaid prescriptions processed by ECM system (where applicable) in FFY 200499.9%									
		d) Identify ECM vendor. <u>Affiliated Computer Services (ACS) Inc., (facility manager)</u> (company, academic institution, other organization)									
		1) Was system developed in house? Yes NoX									
		2) Is vendor Medicaid Fiscal agent? Yes NoX_ e) Identify prospective DUR (source of criteria). ACS/MAA/DUR Board (company, academic institution, or other organization)									
5.	•	With regard to prospective DUR criteria from the vendor identified in 4 (d) above, the DUR Board: (Check one)									
		(a) <u>Approved in FFY 2004</u> all criteria submitted by the vendor.									
		(b) \underline{X} chose to approve selected criteria submitted by the vendor.									
6.	•	States checking 5 (b) have provided DUR criteria data requested on enclosed Table 1. Yes X No									
7.	•	State prospective DUR screening includes screens run before obtaining DUR Board approval of criteria. Yes NoX_									

States conducting prospective DUR using an ECM system have included

8.

ATTACHMENT 2. Yes X No ___

IV. <u>RETROSPECTIVE DUR</u>

	Identify your retrospective DUR vendor during FFY 2004.										
	Medical Assistance Administration with assistance of DUR Board										
(0	(company, academic institution or other organization)										
a)	Is the retrospective DUR vendor also the Medicaid fiscal agent? Yes NoX										
b)	Is your current retrospective DUR vendor contract subject to rebid in FFY 2004? Yes NoX										
If	your vendor <u>changed</u> during FFY 2004, identify your new vendor.										
_1	N/A										
(0	company, academic institution or other organization)										
c)	Is this retrospective DUR vendor also the Medicaid fiscal agent? Yes No										
d)	Is this retrospective DUR vendor also the developer/supplier of your retrospective DUR criteria? Yes No										
	If your answer to question 1(c) or 1(d) above is <u>no</u> , identify the developer/supplier of your retrospective DUR criteria.										
((2a)										
	(company, academic institution, or other organization)										
,											
_((2b) (company, academic institution, or other organization)										
D id	id DUR Board approve all retrospective DUR criteria supplied by the criteria source lentified in questions 1(c) and 2 above? Yes No										
	tates performing retrospective DUR have provided DUR Board approved criteria data equested on enclosed hardcopy Table 2. Yes No										
tes co	nducting retrospective DUR have included <u>ATTACHMENT 3</u> . Tes X No										

V. <u>DUR BOARD ACTIVITY</u>

5.

	1.	States have included a brief description of DUR Board activities during FFY 2004 as ATTACHMENT 4 . Yes X No.								
	2.	States have included a brief description of policies used to encourage the use of therapeutically equivalent generic drugs as <u>ATTACHMENT 5</u> . Yes X No No								
VI.	PROC	GRAM EVALUATION/COST SAVINGS								
	1.	Did your State conduct a DUR program evaluation/cost savings estimate in FFY 2004? Yes X No								
	2.	Did you use <u>Guidelines for Estimating the Impact of Medicaid DUR</u> as the basis for developing your program evaluation/cost savings estimate? Yes_X_ No								
	3.	Who conducted your program evaluation/cost savings estimate?								
		Medical Assistance Administration (company, academic institution, or other organization)								
	4.	States have provided as <u>ATTACHMENT 6</u> the program evaluations/cost savings estimates. Yes <u>X</u> No								

PROSPECTIVE DUR CRITERIA

Approval Process

FOR EACH PROBLEM TYPE BELOW

LIST (DRUGS/ DRUG CATEGORY/ DISEASE COMBINATIONS) FOR WHICH DUR BOARD CONDUCTED IN- DEPTH REVIEWS.

PLEASE INDICATE WITH AN ASTERISK (*) THOSE FOR WHICH CRITERIA WERE ADOPTED.

	INAPPROPRIATE DOSE		THERAPEUTIC DUPLICATION		DRUG ALLERGY INTERACTION
1.	COX-2 inhibitors*	1.		1.	
2.	Estrogens*	2.		2.	
3.		3.		3.	
1.	INAPPROPRIATE DURATION	1.	DRUG/ DRUG INTERACTIONS	<u>D</u>]	RUG DISEASE CONTRAINDICATION COX-2 Inhibitors*
2.		2.		2.	
3.		3.		3.	
	OTHER Monitoring for Adverse events (specify)		OTHER Drug-Age Contraindications (specify)	Us	OTHER se of lower cost equally effective alternatives
1.	Disabled patients on psychoactive drugs (education adopted)	1.	Antidepressants in patients <18 years of age (education adopted)	1.	Statins*, NSAIDs*, PPIs*, ACE inhibitors*, estrogens*, beta blockers*,
2.		2.		2.	Calcium channel blockers*, skeletal muscle relaxants*, long acting opioids*,
3.		3.		3.	Urinary incontinence drugs*, triptans* oral hypoglycemics*

TABLE 2

RETROSPECTIVE DUR CRITERIA

(Check All Relevant Boxes)

					DRUG	G PROBL	EM TYP	E				
THERAPEUTIC CATEGORY	ID	IDU	OU	UU	DDI	DDC	TD	AG	\mathbf{O}^1	O^2	O^3	
NSAID						X		X				
ANTIDEPRESSANT			X						X			
OTHER												
(specify)							X					
All psychoactive drugs												
OTHER												
(specify)_			X			X						
COX-2 inhibitors												
OTHER												
(specify)												
\ \ \ \ \ \ / \ \ \ \ \ \ \ \ \ \ \ \ \												

PROBLEM TYPE KEY

ID = Insufficient DOSE	DDI = Drug/ Drug Interaction	
IDU = Incorrect Duration	DDC = Drug/ Disease Contradiction	
OU = Over Utilization	TD = Therapeutic Duplication	
UU = Under Utilization	AG = Appropriate Use of Generics	
O ₁ = Other Problem Type		
Specify (1) Age – use in age <18 ye	ears (2)	(3)